

Updated Search Query Case No. 10/632,836

1	20040046940	US-PGPUB
1	20040046940 and (spacer\$1 with heat)	US-PGPUB
1	20040046940 and (spacer\$1 with heat with insulative)	US-PGPUB
2	(modulator\$1 same (color\$1 with combin\$3) same convert\$3) and (spacer\$1 with heat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
66	modulator\$1 same (color\$1 with combin\$3) same convert\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7	(modulator\$1 same (color\$1 with combin\$3) same convert\$3) and heat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
607	modulator\$1 same (color\$1 with combin\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
100368	("359").CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
12096	("353").CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
110297	((("359").CLAS.) or (("353").CLAS.))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
245	(modulator\$1 same (color\$1 with combin\$3)) and (((("359").CLAS.) or (("353").CLAS.))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
0	2002/0015138.PN.	USPAT
25238	resin with heat\$3 with insulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
327	acrylic with resin with heat\$3 with insulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	acrylic with resin with heat\$3 with insulative	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	("6639743").PN.	USPAT; USOCR

1	((("6639743").PN.) and (modulator\$1 with heat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	("20040046940").PN.	US-PGPUB; USOCR
1	((("20040046940").PN.) and (modulator\$1 with heat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	((("20040046940").PN.) and (convert\$3 with heat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	((("20040046940").PN.) and (modulator\$1 with thermal\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
0	((("6639743").PN.) and (modulator\$1 with thermal\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	((("6639743").PN.) and (modulator\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	((("6639743").PN.) and (spacer\$1 with adhesi\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	((("20040046940").PN.) and (control adj cable)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
245	(modulator\$1 same (color\$1 with combin\$3)) and (((("359").CLAS.) or ("353").CLAS.))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	((modulator\$1 same (color\$1 with combin\$3)) and (((("359").CLAS.) or ("353").CLAS.))) and (cas\$3 with (heat\$3 or thermal\$2) with conduct\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	(modulator\$1 same (color\$1 with combin\$3)) and (cas\$3 with (heat\$3 or thermal\$2) with conduct\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	(modulator\$1 same (color\$1 with combin\$3)) and (cas\$4 with (heat\$3 or thermal\$2) with conduct\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

18	(modulator\$1 same (color\$1 with combin\$3)) and (cas\$4 with (heat\$3 or thermal\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
28320	cas\$3 with (heat\$3 or thermal\$2) with conduct\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
656	cas\$3 with transfer\$3 with (heat\$3 or thermal\$2) with conductive\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
625	cas\$3 with transfer\$3 with (heat\$3) with conductive\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
38	cas\$3 with transfer\$3 with (heat\$3) with conductively	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
0	((("6639743").PN.) and ((cable\$1 or wir\$4) with modulator\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	((("6639743").PN.) and (cable\$1 or wir\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	((("6639743").PN.) and (fan\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	((("6639743").PN.) and (cooling adj fan\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	((("20040046940").PN.) and (optical adj component adj casing)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2022	(359/629,634,636,638,640).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
1200	(353/31,33,81).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
56	(373/75).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

3177	((359/629,634,636,638,640).CCLS.) or ((353/31,33,81).CCLS.) or ((373/75).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
607	(modulator\$1 same (color\$1 with combin\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
106	((359/629,634,636,638,640).CCLS.) or ((353/31,33,81).CCLS.) or ((373/75).CCLS.)) and ((modulator\$1 same (color\$1 with combin\$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3482	((359/629,634,636,638,640).CCLS.) or ((353/31,33,81).CCLS.) or ((373/75).CCLS.) or ((349/9).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
664	(modulator\$1 same (color\$1 with combin\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
123	S46 and S47	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
658	cas\$3 with transfer\$3 with (heat\$3) with conductive\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	S47 and S49	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	S46 and S49	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

Search Results Case No. 10/632,836

US 5483548 A	USPAT	Insulated furnace door and wall panel system	373/75
US 6344372 B1	USPAT	Semiconductor device with reliable connection between projective electrode and conductive wire of the substrate	438/106
US 6639743 B2	USPAT	Cooling mechanism of optical modulator, optical modulator attachment unit and projector	359/820
US 6648475 B1	USPAT	Method and apparatus for increasing color gamut of a display	353/31
US 6704065 B1	USPAT	Optical system for producing a modulated color image	349/5
US 6741397 B2	USPAT	Apparatus for manufacturing optical device	359/634
US 6746122 B2	USPAT	Image projection system engine assembly	353/20
US 6769779 B1	USPAT	Housing for mounting modulation and polarization components in alignment with an optical path	353/120
EP 1389019 A2	EPO	Optical device, optical unit and projector	
US 20040032665 A	DERWENT	Optical device for projectors, has cooling device attached to base and configured to cool polarization films of optical converter interposed between modulator and light-incident side to convert color lights irradiated by modulator	
US 20030197937 A1	US-PGPUB	Polarization converter, an illumination optical device having the polarization converter and projector	359/487
US 20040032665 A1	US-PGPUB	Optical device and projector having the optical device	359/634
US 20040046940 A1	US-PGPUB	Optical device, optical unit and projector	353/31
US 20040095652 A1	US-PGPUB	Device and method for positional adjustment of light modulator	359/636